Pro Cuff / Simulators

Pediatric (Small) Pro Cuff "Prosthosis" Left/Right

Product Codes:
PROCUFF PEDI L/R

- Complete with BOA® closure technology installed
- Provides a basic "platform" for the prosthetist to reinforce and build upon to meet users' needs.
- Thermo-moldable carbon sheet material included.
- Professionally cosmetically finished for positive patient-consumer acceptance
- Wide range of circumferential adjustability, enlarges for easy entry and exit
- Constructed of re-formable low temperature plastic-foam laminates
- Aircraft aluminum TD "disconnect" bracket with stainless disconnect adapter
- Accepts most TDs with minimal bracket or TD modification
- Easily modified to accept Texas Assistive Device® TDs

Applications:

A variety of sized and aged children can wear the Pediatric (small) version as well as smaller framed adults. Perfect for activity specific activities when equipped with the appropriate TRS TD.

L-Code: Research **L3906.**

SPECIFICATIONS

Length:	4.1 in. (10.4 cm)
Weight:	2.0 oz. (57g) w/o Bracket 3.5 oz. (99g) with Bracket but without TD
DISTAL End Internal circumference range:	5.25 in. (13.3 cm) – 7.25 in. (18.4 cm)
PROXIMAL End Internal circumference range:	6.63 in. (16.8 cm) – 8.5 in. (21.6 cm)

Prosthetic Simulators

Debra Latour, M.Ed.
Advanced Practice of Occupational Therapy; OTR/L (MA, NY, FL)

"As a Clinician, this technology offers my clients:

- The opportunity to trial the devices giving them a real-life experience and realistic expectations of the prosthesis and Pre-prosthetic training opportunities.
- Empathic experience to patient's family members."

Diane Atkins, OTR

"I see this being helpful for not only OTs in practice looking for a better understanding of how Body Power prostheses work, , OT school faculty, OT students, but also amputee family members who want to experience this opportunity as well.. A terrific teaching tool for them !

The V/C & V/O SIMULATOR accomplishes all of this helping to contribute to more successful outcomes."

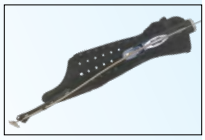
Product Codes:
SIML (Left) and SIMR (Right)

Features:

- 1st ever "standardized" prosthetic simulator technology available in "right" or "left" models
- Adjusts to a wide variety of arm sizes and torsos using BOA® cable closure technology
- Constructed of low temperature, thermoformable EXOS® laminates
- Positions terminal device in "optimal" position for performing tasks and training
- Complete with interchangeable Hosmer 5XA V/O Split Hook & TRS V/C GRIP3 Prehensor
- Accepts any USA Standard Terminal Device for comparisons and evaluation-testing
- Easily adjustable Northwestern Figure #9 control harness and cable system
- Sure-Lok cable locking and control technology
- Light-weight at only 1-1/8 pounds (511) grams without the TD

Harness System

Medial View



Lateral View

Sure-Lok System

BOA® cable closure technology

Fillauer TRS Inc.

Prosthetics Research ■ Design ■ Manufacturing ■ Consulting

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